2504

NO FLOUNDER.

R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. DAY YEAR (9-14)	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	2504	032	05 16 74	25AB	3634	7551

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0004	15	—	21	018	N	SE	10

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
1	PC	SA	E	FT	181	—	17	015

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	00300	—	—	00025

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
			3H4	3H5			PO	DO
START	36°34′	75°51′	1831	3056	4		1632	1633
							PU	ON
FINISH	36°35′	75°51′	1838	3057	4		1648	1653

LENGTH WARF	SHIFT RPM	PITCH	GEAR DATA:
100	1150/2 / 5	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

OBSERVATIONS

Anadromous. few (blueback herring?)

P. dentatus - negative

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R/V DAN MOORE SPECIES LIST

STA. NO. 2504 DATE MAY 16 1974 BIOLOGISTS BFH + ABP

TOT.CATCH WT. 300 Finfish: 300 Crust.: - Moll.: - Other 25

AIR 21 C SURFACE 15 C

SPECIES	CODE	NUMBER	WEIGHT	DATA TAKEN	REMARKS
Carcharhinus sp.					
Squatina dumerili			10		
Raja eglanteria			25		
Peprilus triacanthus			50		Small
Anchoa mitchelli			10		
* A hepsetus		Abundant	100		
Pomatomous saltatrix			10		
Menticirrhus saxatilis			5		
Lopius americanus			15		
Centropristis striata			1		Juvenile
Merluccius bilinearis			1		Juveniles
Dasyatis sp.			75		
Alosa aestivalis		4	2	✓	Kept
Squid egg cases			} 25		
Skate egg cases					

BLUE BACK

Sta.	Date	FL(mm)	wt(g)	Sex	Scales	Age	Spawn Marks	Stage	BB No.
2450	4/2/74	77							1015
"	"	67							1016
"	"	65							1017
"	"	72							1018
"	"	75							1019
"	"	73							1020
"	"	63							1021
"	"	83							1022
"	"	70							1023
"	"	68							1024
"	"	68							1025
"	"	74							1026
"	"	80							1027
"	"	77							1028
"	"	69							1029
"	"	68							1030
"	"	68							1031
"	"	67							1032
"	"	73							1033
"	"	72							1034
"	4/2/74	70							1035
2418	3/12/74	70							1036
	"	70							1037
	"	75							1038
	"	100							1039
	"	70							1040
	"	75							1041
2415	3/12/74	75							1042
2410	3/12/74	250	232	♂	✓	3A-3S=6	3	-	1043
2423	3/13/74	199	170	♂	-	-	-		1044
2504	5/16/74	233	146	♂	✓	3A-2S=5	2	V SPENT	1045
"	"	220	120	♂	✓	4A-1S=5	1	V SPENT	1046
"	"	248	164	♂	✓	4A-3S=7	3	V SPENT	1047
"	"	260	180	♂	✓	3A-3S=6	3	V SPENT	1048
2500	5/16/74	245	130	♂	✓	4A-1S=5	1	V SPENT	1049

2504